



## Set of 6 Skatepark Modules for Safe and Sustainable Urban Spaces

**Quarter Pipe 150 Ref. JSK0112** Module in galvanized steel S235J with 6 mm HPL + 9/18 mm birch phenolic surface. Compact curvature, resistant and safe against falls.

**Jump Ramp 60 Ref. JSK1002-K** Jump ramp in galvanized steel S235J with 9 mm laminated polyester surface (blue RAL 5002). High resistance, density and soundproofing.

**Bank 125 Ref. JSK1006-K** Inclined plane in galvanized steel with 9 mm laminated polyester surface. Robust, stable and easy to install.

**Rail A Ref. JSK1048-A** Metal rail in galvanized steel with adjustable legs. Lightweight, stable and quick to assemble.

**Double Wave 60 Ref. JSK1088-K** Wavy module in galvanized steel with 9 mm laminated polyester surface. Technical design for smoothness and continuity in tricks.

**Mini Ramp 140 Ref. JSK2015-K** Compact ramp in galvanized steel with 9 mm laminated polyester surface (blue RAL 5002). Highly durable, soundproof and impact resistant.

All modules are made of galvanized steel and technical surfaces (polyester or phenolic), ensuring resistance, safety and durability in urban spaces. Easy to assemble and low maintenance. Spare parts availability: 10 years.

